L Number	Hits	Search Text	DB	Time stamp
1	0	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 10:57
		same event same ping same time		
2	6	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 10:51
		same event		
3	0	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 10:51
		same network adj event		
4	4	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 10:52
_	004550	and network adj event	LICDAT	0000/00/00 40-50
5	264558	network monitoring and network adj event and router same	USPAT	2003/08/26 10:53
	264550	management adj server network adj event and router same	USPAT	2003/08/26 10:53
6	264558	management adj server	USPAT	2003/06/20 10.53
7	397629	network monitor\$4 same network adj event and router same	USPAT:	2003/08/26 10:54
'	391029	management adj server sa	US-PGPUB;	2003/00/20 10.54
		Intallagement auf Server Sa	IBM TDB	
8	342646	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 10:54
	012010	managed adj (element or computer or node)	US-PGPUB:	2000/00/20 10:01
			IBM TDB	
9	361573	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 10:55
:		managed adj (element or computer or node) same status	US-PGPUB;	
		same timer	IBM_TDB	
10	332929	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 10:56
		managed adj (element or computer or node) same status	US-PGPUB;	
		same timer and @pd<20000203	IBM_TDB	
11	361573	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 10:57
		managed adj (element or computer or node) same status	US-PGPUB;	
		same timer and @pd<20000203.ab.	IBM_TDB	
12	338259	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 10:57
		managed adj (element or computer or node) same status	US-PGPUB;	
13	0	same timer.ab. and @pd<20000203	IBM_TDB	2002/00/26 40.57
13	U	network adj monitor\$4 and netview and network adj topology same event same ping same time and @pd<20000203	USPAT; US-PGPUB:	2003/08/26 10:57
		same event same ping same time and @pu\20000203	IBM_TDB	
14	0	network adj monitor\$4 and netview and network adj topology	USPAT;	2003/08/26 10:58
'	J	same event same ping same time	US-PGPUB;	2300,00,20 10.00
			IBM_TDB	
15	0	network adj monitor\$4 and netview and network adj topology	USPAT;	2003/08/26 10:58
	_	same event and ping same time	US-PGPUB;	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			IBM_TDB	
16	0	network adj monitor\$4 and netview and network adj topology	USPAT;	2003/08/26 10:58
		same event and ping and time	US-PGPUB;	
			IBM_TDB	
17	1	network adj monitor\$4 and netview same event and ping and	USPAT;	2003/08/26 10:58
		time	US-PGPUB;	
	_		IBM_TDB	0000000000
18	7	network adj event and netview\$4 and router and (monitor\$4 or	USPAT;	2003/08/26 11:00
		manage\$4 or console) and managed adj (node or computer or	US-PGPUB;	
		element)	IBM_TDB	

L Number	Hits	Search Text	DB	Time stamp
1	5	network adj monitor\$4 and netview and network adj topology	USPAT;	2003/08/26 13:06
		same event and @pd<20000203	US-PGPUB;	
			IBM_TDB	
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		time	US-PGPUB;	
	_		IBM_TDB	0000/00/00 44 00
17	6	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 14:06
.		same event	LICDAT	2002/00/20 44.00
18	4	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 14:08
40	4	and network adj event	USPAT	2003/08/26 14:18
19	1	network adj monitor\$4 and (netview or open adj view) and network adj topology and event and ping same time	USPAI	2003/06/20 14.10
20	2	network adj topology and event and ping same time network adj monitor\$4 and (netview or open adj view) and	USPAT	2003/08/26 14:21
20	2	network adj thorntory and (network or open adj view) and	001711	2000/00/20 11:21
21	0	network adj monitor\$4 same network adj event same router	USPAT;	2003/08/26 14:58
<u>-</u> .	· ·	same managed adj (element or computer or node)	US-PGPUB;	
		Canno manager and (common or company)	IBM_TDB	
22	0	network adj monitor\$4 and network adj event same router	USPAT;	2003/08/26 14:59
		same managed adj (element or computer or node)	US-PGPUB;	
			IBM_TDB	
23	0	network adj monitor\$4 and network adj event same router and	USPAT;	2003/08/26 15:00
		managed adj (element or computer or node)	US-PGPUB;	
			IBM_TDB	0000/00/00 45 5
24	22	network adj monitor\$4 and network adj event and router and	USPAT;	2003/08/26 15:01
		managed adj (element or computer or node)	US-PGPUB;	
25	0	noticelly adj maniforC4 name noticelly adj avent came	IBM_TDB USPAT;	2003/08/26 15:05
25	U	network adj monitor\$4 same network adj event same managed adj (element or computer or node) and query	US-PGPUB;	2003/06/26 15.05
		I managed adj (element of computer of flode) and query	IBM_TDB	
26	23	network adj monitor\$4 and network adj event and managed	USPAT;	2003/08/26 15:06
20	20	adj (element or computer or node) and query	US-PGPUB;	2000/00/20 10:00
		au (comonico: compator or nous) and quary	IBM_TDB	
27	37	network adj event and status and managed adj (element or	USPAT;	2003/08/26 15:08
		computer or node) and query	US-PGPUB;	
			IBM_TDB	
-	0	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 14:16
		same event same ping same time		
-	0	network adj monitor\$4 and netview and network adj topology	USPAT	2003/08/26 10:51
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-	264558	network monitoring and network adj event and router same	USPAT	2003/08/26 10:53
	264558	management adj server network monitoring same network adj event and router same	USPAT	2003/08/26 10:53
-	204558	management adj server	USFAI	2003/00/20 10.50
_	397629	network monitor\$4 same network adj event and router same	USPAT:	2003/08/26 14:23
	00.020	management adj server sa	US-PGPUB;	2000/00/20 11:20
		J	IBM_TDB	
-	342646	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 14:23
		managed adj (element or computer or node)	US-PGPUB;	
			IBM_TDB	
-	361573	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 10:55
		managed adj (element or computer or node) same status	US-PGPUB;	
	000000	same timer	IBM_TDB	0000/00/00 10 70
-	332929	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 10:56
		managed adj (element or computer or node) same status	US-PGPUB;	
_	361573	same timer and @pd<20000203 network monitor\$4 same network adj event same router same	IBM_TDB USPAT;	2003/08/26 10:57
	301373	managed adj (element or computer or node) same status	US-PGPUB;	2003/00/20 10.5/
		same timer and @pd<20000203.ab.	IBM_TDB	
.	338259	network monitor\$4 same network adj event same router same	USPAT;	2003/08/26 15:03
		managed adj (element or computer or node) same status	US-PGPUB;	
		same timer.ab. and @pd<20000203	IBM_TDB	
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		same event same ping same time and @pd<20000203	US-PGPUB;	
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			IBM_TDB	

-	0	network adj monitor\$4 and netview and network adj topology	USPAT; US-PGPUB:	2003/08/26 10:58
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_	,	manage\$4 or console) and managed adj (node or computer or element)	US-PGPUB;	

Patent Assignment Abstract of Title

Total Assignments: 1

Applicati n #: 09497572 Filing Dt: 02/03/2000 Patent #: NONE Issue Dt:

PCT #: NONE Publication #: NONE Pub Dt:

Inventor: Mohammad Ahmed

Title: Network fault alerting system and method

Assignment: 1

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignor: AHMED, MOHAMMAD Exec Dt: 02/01/2000

Assignee: INTERNATIONAL BUSINESS MACHINES CORPORATION

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Search Results as of: 8/26/2003 1:47:04 P.M.

If you have any comments or questions concerning the data displayed, contact OPR / Assignments at 703-308-9723 Web interface last modified: Oct. 5, 2002

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